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		First Named Inventor	Russ		
		Art Unit	2879		
		Examiner Name	Perry		
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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number - Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
ATP		US-10/306172	11-27-2002	Russ, et al	
ATP		US-10/350661	01-24-2003	Wang	
ATP		US-10/404945	03-31-2003	Russ, et al	
ATP		US-10/404712	03-31-2003	Russ, et al	

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ³
ATP		PCT/US03/11818. 10-09-2003. International Search Report. Sony Electronics, Inc.			
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ATP		GUDEMAN, "Diffractive Optical MEMs Using Grating Light Value Technique," <i>EE Times</i> . 03-18-2002. pp 1-4. www.eetimes.com/in_focus/communications/OEG20020315S0047 .			
ATP		ITO, "Carbon-Nanotube-Based Triode-Field-Emission Displays Using Gated Emitter Structure," <i>IEEE Electron Device Letters</i> , September 2001. pp 426-428. Vol. 22, No. 9			
ATP		BEER, "The Sony Trinitron Tube," <i>Television</i> . April 1989. pp 406-408. Vol. 39 No. 6			
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ATP		Candescent Technologies, <i>ThinCRT Showcase</i> , http://www.candescent.com/Candescent/showcase.htm , 01/16/01, pp 1-4. Candescent Technologies Corporation.			
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ATP		Candescent Technologies, <i>ThinCRT Concept</i> , http://www.candescent.com/Candescent/tcrtcnpt.htm , 01/16/01, pp 1-6. Candescent Technologies Corporation.			
ATP		Candescent Technologies, <i>Candescent ThinCRT Technology Primer</i> , http://www.candescent.com/Candescent/techprim.htm , 01/16/01, pp 1-5. Candescent Technologies Corporation.			

Examiner Signature		Date Considered	7/23/04
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